



Notes:

1. Topography was developed by Eastern Topographics based upon aerial photos dated November 4, 2008. Horizontal and vertical ground control was provided by Alpine Land Surveys, company of Littleton NH. Horizontal control is based on NAD83 datum and UTM zone 18 coordinates system. Vertical datum is based on NAVD88 conversion of elevation from previous plans based on local datum to NAVD88 accomplished by adding 6.83 ft. All elevations within Stage IV, Phase I will vary due to operation of active landfill.
2. Contractor shall salvage any useable equipment by Owner. Any equipment not kept by the Owner shall become property of Contractor.
3. All features required to be removed shall include all pumps, associated piping, and electrical equipment. These features shall be disconnected, removed and disposed of by the Contractor. Contractor shall excavate existing capping system materials over Stage I and segregate and stockpile materials for future reuse at locations designated by Owner. Materials will include topsoil, select sands, screened fill and geosynthetics. Geosynthetic materials shall be disposed of by the Contractor.
4. All demolished materials shall be hauled to locations on the site, designated by the Owner for recycling/disposal.
5. Existing drainage pipe may be salvaged for reuse on the project or stockpiled at a location designated by the Owner and as approved by the Engineer. Existing Concrete culverts shall be demolished and hauled off for disposal on-site at location designated by the Owner.
6. Demolition of pump stations, Well I, and leachate piping involves removal of soil; removal of existing underground off-site utilities and other facilities; removal of piping, manholes, and compacted backfill.
7. Placement, compaction and grading of all fill materials shall be conducted in accordance with the Excavation and Filling Specifications, Sections 02222 and 02223, respectively. Clean excavated soil can be used for backfill subject to the provisions of these specifications.
8. Contractor shall protect existing monitoring wells and gas probes throughout the course of the work. Wells proposed to be modified through vertical extension, relocation, or replacement shall be completed by a licensed NH well contractor in accordance with Section 02960.
9. The work will be conducted in full accordance with the project erosion and sedimentation control plans, specifications, and the Site Specific Permit conditions.
10. Not all landfill gas wells, vents or collection pipes are shown. See Sheets C-21 through C-23 for landfill gas collection system requirements.
11. Please see sheet C-31 for Plan References